

3

C1
Contd.
~~5.~~ (AMENDED) The method according to Claim ~~[1]~~¹/~~2~~, wherein said multiple data files are created from bytes of data to be transmitted, wherein each one of said multiple data files is comprised of a separate one of said bytes.

4

C2
~~8.~~ (AMENDED) The method according to Claim ~~[1]~~¹/~~2~~, wherein a timed start/stop and sequence command is added to said multiple data files, said first additional file and said second additional file.

5
~~9.~~

(AMENDED) The method according to Claim ~~[1]~~¹/~~2~~, wherein each one of said files comprising said multi-tone signal is comprised of a plurality of bits of data, each one of said bits corresponding to a particular position in said files, and each bit corresponding to the same particular position in each one of said data files being transmitted simultaneously.

C3
Cont.
~~11.~~

(AMENDED) The method according to Claim ~~[1]~~¹/~~2~~, wherein said method is used to transmit data via a facsimile machine.

8
~~12.~~

(AMENDED) The method according to Claim ~~[1]~~¹/~~2~~, wherein said method is used to transmit data via a video phone.

18

C3
Cmdd
9
13. (AMENDED) The method according to Claim 12, wherein each one of said generated tones are separated from one another by predetermined frequency bandwidths.

C
Please add the following new Claims:

C4
16
21. The method according to Claim 2, wherein said method is used to transmit data via a computer.

17 18
22. The method according to Claim 20, wherein said method is used to transmit data via a facsimile machine.

18 19
23. The method according to Claim 20, wherein said method is used to transmit data via a video phone.

19 20
24. The method according to Claim 20, wherein said method is used to transmit data via a computer.

REMARKS

Claims 1-20 were pending in the application.

Claims 2 and 14-20 were allowed.

Claims 1, 3-9 and 11-13 were rejected.

Claims 1, 3 and 6-7 are canceled herein.